Highly Qualified Teachers Framework

Utah Special Education Teachers Teaching Core Content¹ to Special Education Students

PURPOSE

This document provides a brief outline for determining highly qualified teacher status for special education teachers in Utah based on the teacher requirements of NCLB and IDEA.

Updated to reflect Board rule R277-510, effective date March 10, 2009.

All Teachers must have a Bachelors degree and a Utah Special Education License.

Teachers must then meet the NCLB Core content requirements for their assignment by

- A. Content Major / equivalent, OR
- B. Passing score on a USOE approved content test OR

C. Special education teachers in grades 7-12 can also demonstrate competence through the Multiple Subject Extended Framework.

ASSIGNMENT	SP Ed K-8	SP ED K-12	SP ED 7-12	SP ED 7-12	SP ED ¹
	Elementary core	(teaching core content	Core content to special	New teachers	Consultation and
	content to special	exclusively to students	education students		collaboration
	education students	assessed under the			
		alternate achievement			
		test)			
A. Content Major or	Not applicable	Not applicable	Content major in the	Content major in the	
Equivalent			content area being	content area being taught.	
			taught.		
B. ETS PRAXIS content	0014 or 0012	0014 or 0012	Math =0069	Math = 0069	0353 or
tests			Language Arts = 0049	Language Arts = 0049	0542 mild/mod. or
			(see complete list)	(see complete list)	0544 severe/prof.
C. Multiple Subject	Not applicable	Not applicable	Must earn 100 points	Must be HQ in Math,	Not applicable
Extended Framework			for each core content	Science or Language Arts.	
			area taught.	Then earn 100 points for	
				each additional subject	
				area.	

Updated May 26, 2009

¹ Teachers who provide services by adapting curriculum, providing behavioral supports or interventions, or selecting appropriate accommodations do not need to demonstrate NCLB core content competence. Teachers providing instruction in NCLB core content areas also need to meet additional HQ requirements as indicated in the chart.